

## ABSTRACT OF THE DISCLOSURE

A surface mount resistor includes an elongated piece of resistive material having strips of conductive material attached to its opposite ends. The strips of conductive material are separated to create an exposed central portion of the resistive material therebetween. According to the method the resistive strip is attached to a single co  
5 extensive strip of conductive material and a central portion of the conductive material is removed to create the exposed central portion of the resistive strip.